FOSTER CARE SEARCH SYSTEM (FCSS)



FCSS

Foster Care Search System (FCSS) is a web based application that provides an automated DCFS 280 workflow process; enhanced placement search capability; access to a nearreal-time placement home database and access to a mobile app for placement confirmation, stop placement submission and CSW Supervisor Approvals (implemented 3/30/2015).

Foster Care Search System Overview

DCFS Automated 280

- Streamlines Placement Search **Request Process**
- **Provides Electronic Signatures for** Request approvals (desktop/Mobile app)
- Provides near real-time vacancy information
- FFA Email Blast (APT Only)

Enhanced Search Features

- Realignment of Child Characteristics and Behaviors with **CWS/CMS Population Served**
- Age Range Exclusive Search
- AND/OR Operator Filter Search

GIS Upgrades/Searching **Capabilities**

- DCFS Office Service Area
- City, ZIP Code, SPA and SUP
- Proximity to Address
- School Attendance Areas (Phase II)

Caregiver Home Profile

- Allows licensed caregivers to review and maintain Foster Children in the home and Population Served
- Allows FFA Agency to maintain home certification
- Allows FFA Agency to identify Certified Homes not available for placement.

Mobile App



Placement Message Board

- Tracks TA/CSW/SCSW comments during placement home searches
- Tracks TA/CSW/SCSW reported issues on placement home

Resource Management (Phase II)

- Tracks Initial Home Assessment of FFH and SFH
- Tracks Annual Home Re-Evaluation of FFH & SFH
- Provides the ability to respond to reported issues on placement homes

Technologies Used

APPLICATION

- Visual Studio 2010
- .Net Framework 4.0
- C#, AJAX, JavaScript, jQuery, Web Service, HTML5, ADO.NET and JSON



DATABASE Oracle 11g

GEOGRAPHIC INFORMATION SYSTEM (GIS)

- ESRI GIS JavaScript API
- LA County eGIS Mapping Web Services
- C#, JavaScript and JSON

MOBILE APPLICATION

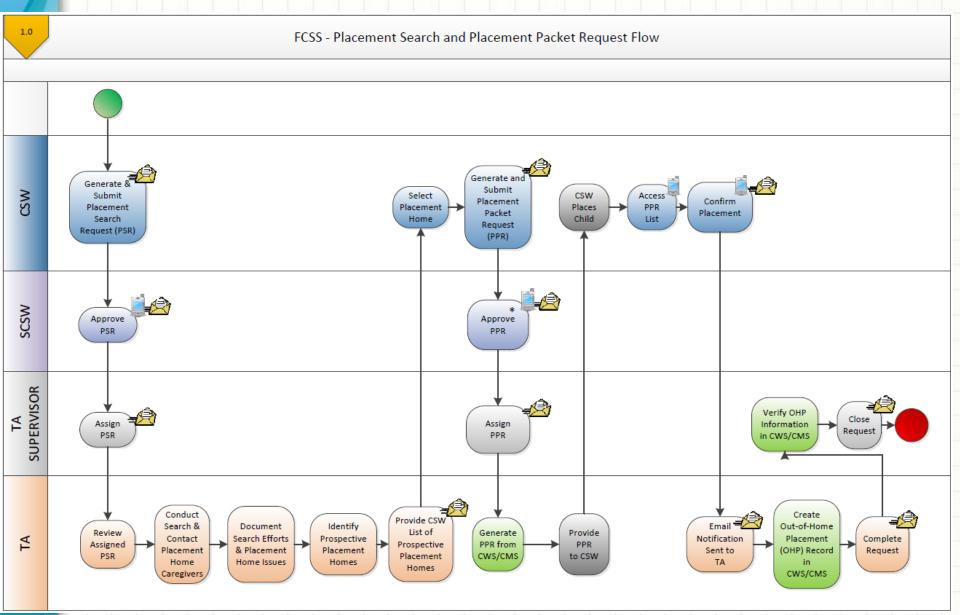
- Visual Studio 2013
- .Net Framework 4.5
- MVC
- JQuery Mobile UI
- C#, JavaScript, jQuery, Web Service, HTML5, ADO.NET, JSON and AJAX

REPORTING

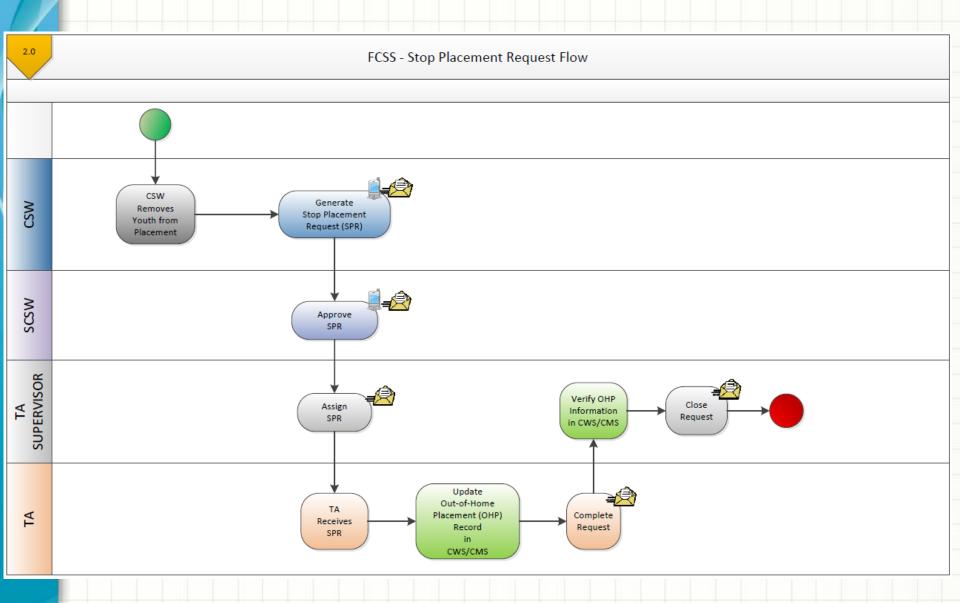
- Crystal Report
 - JavaScript
 - XSD (XML Schema Definition)
- Cognos BI Tools
 - Report Studio
 - Event Studio



Placement Search Request (PSR) & Placement Packet Request (PPR)



Stop Placement Request



BENEFITS

Streamlined the DCFS 280 process to save time and reduce workload:

- CSW can initiate online requests
- Provides email notification of request statuses and required actions to improve submission/approval process
- Provides SCSWs, ARAs, RAs request approvals via Mobile App. (Implemented on 3/30/2015)
- Provides automated assignment and tracking of Placement Search, Placement Packet and Stop Placement Requests

BENEFITS

Enhanced placement search process

- Placement home search is integrated with the DCFS 280 workflow
- Provides documentation of placement home issues and search efforts
- Allows electronic transfer of placement search requests from regional office to ERCP after business hours
- Provides a mobile app to Confirm Placement and Stop Placement requests.

BENEFITS

Improved placement home database

- Real-Time vacancy database update with placement confirmation and stop placement transactions.
- Approved Placement Packet Request triggers pending placement flag on the vacancy database.
- Maintains FFA Certified Home records in CWS/CMS
 - Eliminate duplicate home records
 - Ongoing maintenance of FFA Home Certification
- Allows licensed caregivers to review and maintain Foster Children in the home and Child Characteristics Served in the Caregiver Home Profile.

FCSS DEMO

FCSS 280

- 1. Placement Search Request
 - a. CSW Submit
 - b. SCSW Approval using Mobile App
 - c. TA Supervisor Assigns to TA
 - d. TA Performs Searches
 - e. TA Contact Caregivers, Document Search Efforts and Home Issues
 - f. Email notifications
- 2. Placement Packet Request from Placement Search
- 3. Mobile App (Placement Confirmation and Stop Placement)
- 4. Complete and Close Request

FCSS Caregiver Home Profile

- 1. Foster Family Home
- 2. FFA Agencies

